

Application Number
09/297.483

SEKI, et al.

Group Art Unit
1762

[illegible]

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
MAC	97/32452	09/04/97	WO	—	—	X	

9mbC	http://home.wxs.nl/skok/techniques/hplc/elutotropic series extended.html

DATE CONSIDERED

\\LA-81756/0003.222381.v1

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional) 81756.0003	Application Number 09/297,483
	Applicant SEKI, et al.	
	Filing Date July 19, 1999	Group Art Unit 1762

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
	0 736 913 A	09/10/1996	European Patent Office			X	
	WO 99/12398	11/03/1999	WIPO			X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	GUSTAFSSON, et al., "Flexible light-emitting diodes made from soluble conducting polymers", Vol. 357, pp. 477-479 (1992), Nature Publishing Group 1992, England
	CAO et al., "Polymer light-emitting diodes with polyethylene dioxythiophene-polystyrene sulfonate as the transparent anode", Synthetic Metals, Vol. 87, March 31, 1997, pp. 171-174, XP-002127849, ISSN: 0379-6779
	CARTER et al., "Polymeric anodes for improved polymer light-emitting diode performance", Applied Physics Letters, American Institute of Physics, New York, US, Vol. 70, No. 16, pp. 2067-2069, XP-002110222, ISSN: 0003-6951

EXAMINER 	DATE CONSIDERED 3/14/05
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